

-6-

AMENDMENT TO THE SPECIFICATION

Please amend the paragraph beginning at page 7, line 9 and ending at page 7, line 16 as follows:

As described above in FIGS. 3A4A and 3B4B, aperture 446 has a larger cross-section adjacent outer surface 436 than the cross-section adjacent inner surface 435. Aperture 446 can have various shapes as long as the geometry of aperture 446 provides a housing for filtration canister 440 such that aperture 446 supports filtration canister 440 and prevents it from falling into disc drive 400 at inner surface 435. In addition, filtration canister 440 has first end 441 adjacent outer surface 436 and second end 443 adjacent inner surface 435. Both first end 441 and second end 443 have various shapes that are relative to the shape of aperture 446.